EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	29	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency round$5 ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3 system) near5 (utilization load throughput)) workload)).ab. and "709". clas.	US-PGPUB; USPAT	OR	ON	2007/01/31 15:28
L2	6	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency round$5 ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3 system) near5 (utilization load throughput)) workload)).ab. and "702". clas. not l1	US-PGPUB; USPAT	OR	ON	2007/01/31 15:14
L3	23	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency round$5 ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3 system) near5 (utilization load throughput)) workload)).ab. and ("370" "455").clas. not (l1 l2) and ($2ack acknowledg$5 nak)	US-PGPUB; USPAT	OR	ON	2007/01/31 15:16
L4	10	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and (congestion same (((CPU process$3 system) near5 (utilization load throughput)) workload)).ab. and "709".clas.	US-PGPUB; USPAT	OR	ON	2007/01/31 15:28

S1	1	((respon$5 $2ack acknowledg$5) near9 (carousel congestion control delay)) and ((packet data$5 group fec) near9 (carousel)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((repetitiv$3 repetition repeat) near9 time) and ((packet data$5 group fec) near9 (rtt ((second minute interval period time) near5 (transmi$7 delivery relay$5 response repeat re-transmi$5 re-send$5 $2ack)))) and ((wait$5 congestion suspend lag postpon$5 hold$5 delay) near9 (notif$5 respon$5 ack nack acknowled$5))	US-PGPUB; USPAT	OR	ON	2007/01/29 15:03
S2	0	((respon$5 $2ack acknowledg$5) near9 (carousel congestion control delay)) and ((packet data$5 group fec) near9 (carousel)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((random near3 interval) near9 ($2ack acknowledg$5))	US-PGPUB; USPAT	OR	ON	2007/01/29 15:07
S3	1	((respon$5 $2ack acknowledg$5) near9 (carousel congestion control delay)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((control$3 adj3 interval) near9 ($2ack acknowledg$5))	US-PGPUB; USPAT	OR	ON	2007/01/29 15:09
S4	9	((respon$5 $2ack acknowledg$5) near9 (carousel congestion control delay)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and (((delay wait lag control$3) adj3 interval) near9 ($2ack acknowledg$5))	US-PGPUB; USPAT	OR	ON	2007/01/29 15:13

S5	118	((respon$5 $2ack acknowledg$5) near9 (carousel congestion control delay)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((meter$3 throttl$3) near9 ($2ack acknowledg$5))	US-PGPUB; USPAT	OR	ON	2007/01/30 12:33
S6	3	S5 and (multicast$3 multi-cast$3). ab.	US-PGPUB; USPAT	OR	ON	2007/01/29 15:16
S7	45	((respon$5 $2ack acknowledg$5) near9 (suppress$5)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.)	US-PGPUB; USPAT	OR	ON	2007/01/29 15:50
S8	45	((respon$5 $2ack acknowledg$5) near9 (suppress$5)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.)	US-PGPUB; USPAT	OR	ON	2007/01/29 15:51
S9	2	((respon$5 $2ack acknowledg$5 nak) near9 (suppress$5)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) not S8	US-PGPUB; USPAT	OR	ON	2007/01/29 15:52
S10	442	((respon$5 $2ack acknowledg$5 nak) near9 (supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)) and (multicast$3 multi-cast$3) and ($2ack acknowledg$5) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) not S8	US-PGPUB; USPAT	OR	ON	2007/01/29 15:54
S11	269	((respon$5 $2ack acknowledg$5 nak) near4 (supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)) and S10	US-PGPUB; USPAT	OR	ON	2007/01/29 15:55
S12	0	((respon$5 $2ack acknowledg$5 nak) near4 (supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)).ab. and S10	US-PGPUB; USPAT	OR	ON	2007/01/29 15:56

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S13	1026	((respon$5 $2ack acknowledg$5 nak) near4 (supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)) and "709".clas.	US-PGPUB; USPAT	OR	ON	2007/01/30 12:30
S14	56	((respon$5 $2ack acknowledg$5 nak) near4 (supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)) and S10 and "709". clas.	US-PGPUB; USPAT	OR	ON	2007/01/29 16:21
S15	2	((respon$5 $2ack acknowledg$5 nak) near4 (supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)) and S10 and "725". clas. not S14	US-PGPUB; USPAT	OR	ON	2007/01/29 16:22
S16	96	((respon$5 $2ack acknowledg$5 nak) near4 (supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)) and S10 and "370". clas. not S14	US-PGPUB; USPAT	OR	ON	2007/01/29 16:23
S17	57	((respon$5 $2ack acknowledg$5 nak) near4 (supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)) and "709".clas. and (wait adj (time interval $3second period)) and S13 not (S14 S15)	US-PGPUB; USPAT	OR	ON	2007/01/30 12:29
S18	0	S17 and (multi-cast$5 multicast$5).ab.	US-PGPUB; USPAT	OR	ON	2007/01/29 16:39
S19	2740	((respon$5 $2ack acknowledg$5 nak) near4 (regulat$5 adjust$5 pace restrict$5 govern$5 throttl$3 modulat$ moderat$5 supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3)) and "709". clas.	US-PGPUB; USPAT	OR	ON	2007/01/30 13:14
S20	883	S19 and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5). rlad.) and ((delay wait lag regulat$5 hold$3 adjust$5 pace restrict$5 govern$5 throttl$3 modulat$ moderat$5 supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3) near3 (dynamic threshold condition paramter time interval $3second period))	US-PGPUB; USPAT	OR	ON	2007/01/30 12:40
S21	100	S20 and (workload)	US-PGPUB; USPAT	OR	ON	2007/01/30 12:49

S22	0	S20 and ((all adj (respon$5 $2ack acknowledg$5 nak)) near9 (total sum))	US-PGPUB; USPAT	OR	ON	2007/01/30 12:51
S23	0	S20 and ((all adj (respon$5 $2ack acknowledg$5 nak)) near9 (total sum received process$3 time))	US-PGPUB; USPAT	OR	ON	2007/01/30 12:51
S24	0	S20 and ((all near9 (respon$5 $2ack acknowledg$5 nak)) near9 (total sum received process$3 time))	US-PGPUB; USPAT	OR	ON	2007/01/30 12:52
S25	69	S20 and (((every each all) near9 (respon$5 $2ack acknowledg$5 nak)) near9 (total sum received process$3 time))	US-PGPUB; USPAT	OR	ON	2007/01/30 13:22
S26	0	S20 and ((((all) near9 (process$5 receiv$5)) near9 (respon$5 $2ack acknowledg$5 nak))	US-PGPUB; USPAT	OR	ON	2007/01/30 13:20
S27	562	((respon$5 $2ack acknowledg$5 nak) near9 (delay wait lag regulat$5 adjust$5 pace restrict$5 govern$5 throttl$3 modulat$ moderat$5 supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3 defer$4 suspen$5)) and "709".clas. and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5). rlad.) and ((delay wait lag regulat$5 hold$3 adjust$5 pace restrict$5 govern$5 throttl$3 modulat$ moderat$5 supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3 defer$5 suspen$5) near9 (dynamic threshold condition paramter time interval $3second period)) and (multi-cast$5 multicast$5)	US-PGPUB; USPAT	OR	ON	2007/01/30 15:32
S28	0	S26 and ((((all) near9 (process$5 receiv$5)) near9 (respon$5 $2ack acknowledg$5 nak))	US-PGPUB; USPAT	OR	ON	2007/01/30 13:20
S29	76	S27 and (((every each all) near9 (respon$5 $2ack acknowledg$5 nak)) near9 (total sum received process$3 time))	US-PGPUB; USPAT	OR	ON	2007/01/30 13:24
S30	26	S27 and 709/232.ccls. not S29	US-PGPUB; USPAT	OR	ON	2007/01/30 15:26
S31	44	S27 and (random near9 (respon$5 $2ack acknowledg$5 nak)) not (S29 S30)	US-PGPUB; USPAT	OR	ON	2007/01/30 15:28

S32	136	((respon$5 $2ack acknowledg$5 nak) near9 (delay wait lag regulat$5 adjust$5 pace restrict$5 govern$5 throttl$3 modulat$ moderat$5 supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3 defer$4 suspen$5)) and (@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((delay wait lag regulat$5 hold$3 adjust$5 pace restrict$5 govern$5 throttl$3 modulat$ moderat$5 supress$5 inhibit$5 hold$3 restrain$3 refrain$5 damp$3 defer$5 suspen$5) near9 (dynamic threshold condition paramter time interval $3second period)) and (multi-cast$5 multicast$5) and (random near9 (respon$5 $2ack acknowledg$5 nak)) not (S29 S30 S31)	US-PGPUB; USPAT	OR	ON	2007/01/31 11:03
S33	170	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and (multi-cast$5 multicast$5) and (rtt ((time interval) near9 (respon$5 $2ack acknowledg$5 nak)) same (((CPU process) adj load) workload))	US-PGPUB; USPAT	OR	ON	2007/01/31 11:08
S34	21	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and (multi-cast$5 multicast$5).ab. and (rtt ((time interval) near9 (respon$5 $2ack acknowledg$5 nak)) same (((CPU process) adj load) workload))	US-PGPUB; USPAT	OR	ON	2007/01/31 11:08
S35	22	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and (multi-cast$5 multicast$5).ab. and (rtt ((time interval) near9 (respon$5 $2ack acknowledg$5 nak)) same (((CPU process$3) adj load) workload))	US-PGPUB; USPAT	OR	ON	2007/01/31 11:12

S36	4	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and (multi-cast$5 multicast$5).ab. and ((rtt ((time interval) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3) adj load) workload))	US-PGPUB; USPAT	OR	ON	2007/01/31 11:14
S37	55	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and (multi-cast$5 multicast$5) and ((rtt ((time interval) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3) adj load) workload))	US-PGPUB; USPAT	OR	ON	2007/01/31 11:19
S38	3497168	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) ((rtt ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3) adj load) workload)) not S37	US-PGPUB; USPAT	OR	ON	2007/01/31 11:21
S39	3496371	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) ((rtt ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3) adj load) workload)) and (multi-cast$5 multicast$5) and "709".clas.	US-PGPUB; USPAT	OR	ON	2007/01/31 11:22
S40	0	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3) adj load) workload)) and (multi-cast$5 multicast$5) not S37	US-PGPUB; USPAT	OR	ON	2007/01/31 11:26
S41	442	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) and (((CPU process$3) adj load) workload)) and (multi-cast$5 multicast$5) not S37	US-PGPUB; USPAT	OR	ON	2007/01/31 11:27

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S42	30	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) and (((CPU process$3) adj load) workload)) and (multi-cast$5 multicast$5).ab. not S37	US-PGPUB; USPAT	OR	ON	2007/01/31 11:32
S43	0	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) and (((CPU process$3) adj load) workload)).ab. and (multi-cast$5 multicast$5) not (S37 S42)	US-PGPUB; USPAT	OR	ON	2007/01/31 11:35
S44	164	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) and (((CPU process$3) adj load) workload)) and (multi-cast$5 multicast$5) not (S37 S42) and "709".clas.	US-PGPUB; USPAT	OR	ON	2007/01/31 11:43
S45	36	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) and (((CPU process$3) adj load) workload)) and (multi-cast$5 multicast$5) not (S37 S42 S44) and "709".clas.	US-PGPUB; USPAT	OR	ON	2007/01/31 11:48
S46	290	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) and (((CPU process$3) adj load) workload)) and (multi-cast$5 multicast$5) not (S37 S42 S44 S45)	US-PGPUB; USPAT	OR	ON	2007/01/31 11:55

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S47	0	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) and (((CPU process$3) adj load) workload)).ab. and (multi-cast$5 multicast$5) not (S37 S42 S44 S45)	US-PGPUB; USPAT	OR	ON	2007/01/31 11:51
S48	20	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3) adj load) workload)) and (multi-cast$5 multicast$5) not (S37 S42 S44 S45)	US-PGPUB; USPAT	OR	ON	2007/01/31 11:56
S49	25	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3) adj2 (utilization load)) workload)) and (multi-cast$5 multicast$5) not (S37 S42 S44 S45 S48)	US-PGPUB; USPAT	OR	ON	2007/01/31 12:01
S50	137	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3 system) near5 (utilization load throughput)) workload)) and (multi-cast$5 multicast$5) not (S37 S42 S44 S45 S48 S49)	US-PGPUB; USPAT	OR	ON	2007/01/31 12:11

S51	24	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency round$5 ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3 system) near5 (utilization load throughput)) workload)) and (multi-cast$5 multicast$5) not (S37 S42 S44 S45 S48 S49 S50)	US-PGPUB; USPAT	OR	ON	2007/01/31 12:14
S52	712	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency round$5 ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3 system) near5 (utilization load throughput)) workload)) not (S37 S42 S44 S45 S48 S49 S50) and "709".clas.	US-PGPUB; USPAT	OR	ON	2007/01/31 12:14
S53	58	(@ad<"20001218" ("2000"$5 "1999"$5 "1998"$5 "1997"$5 "1996"$5 "1995"$5).rlad.) and ((rtt latency round$5 ((time interval period window) near9 (respon$5 $2ack acknowledg$5 nak))) same (((CPU process$3 system) near5 (utilization load throughput)) workload)) not (S37 S42 S44 S45 S48 S49 S50) and "709".clas. and ($2ack acknowledg$5 nak). ab.	US-PGPUB; USPAT	OR	ON	2007/01/31 15:03

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